MAP SYMBOLS

Feature	Symbol	Feature	Symbol	Feature	Symbol	Feature	Symbol
Road All Weather	Divided	Principal Access	Divided	Buildings		Towns and Cities	
Road Seasonal Use		Solid waste dump	W	Buildings (Abandoned)		River or Large Stream	
Road "Jeep" Type "Primative"		Road Interchange		BLM Office		Stream	
Trail		Rest Area		School		Large Dam	
Railroad Double Track		Sand or gravel quarry		Church		Reservoir or Retention Dam	
Railroad Single Track		Scoria mine Bentonite mine		Radio Installation		Lake or Pond	
Glacier		Levee or Dike		Fire Lookout (Primary)		Intermittent Lake or Pond	
Road Bridge		Corral		Fire Lookout (Secondary)		Dry Lake or Pond	
Railroad Bridge		Recreation Site		Fire Tool Cache		Marsh	
Foot Bridge		Tanks-(label as to type)		Shelter		Spring	
Ferry		Gas wells		Cliff Dwelling		Improved Spring	
Road Ford		Oil wells		Ruins Small Large	Ruins Ruins	Well	
Trail Ford		US Mineral or Location Monument		Cemetery	CEM	Artesian Well	
Road Tunnel		Located Object (Labeled)		Sawmill		Windmill	
Railroad Tunnel		Triangulation Station	Δ Dog	Airfield		Aqueduct Tunnel	
Coal mine		Bluffs or Cliffs				Ditch or Canal	
Prominent Peak		Prominent Ridge		Gaging Station		Aqueduct	

Data sources for the Current Land Use Map include the following:

Base Maps - Bureau of Land Management Surface Management Quads (1974, 1975); Boxelder Recreation Map; Montana Dept. of Highways (1972)

Data Sources - Skylab Photography; 1973 Landsat Imagery (April, 1976); U.S.G.S. Aerial Photography (1972); B.L.M. Planning Unit Data (1975); Montana Dept. of Natural Resources and Conservation Irrigation maps (1970); Soil Conservation District and Current Land Use Data (1969 to current); Other Montana State Agencies.

The Yellowstone-Tongue Area Wide Planning Organization is the vehicle for a Water Quality Project that includes Carter, Custer, Fallon, Powder River, Rosebud, and Treasure Counties and the Northern Cheyenne Indian Reservation.

The project will be developing a program designed to maintain the quality of the rivers and the groundwater within the area

Parts of this water quality management program have already been developed. Additional materials will be developed in the near future. As this material will contain guidelines for the control of sediment and salinity as well as domestic and industrial wastes, everyone should be interested in reviewing and commenting on it.

A series of public meetings will be held to discuss this material and to obtain input from interested citizens. The exact time and locations of these meetings will be announced in the newspaper. They are tentatively scheduled for:

Forsyth. . . . . July 18, 1977
Miles City . . . . July 19, 1977
Ekalaka. . . . . July 20, 1977
Broadus. . . . . July 21, 1977

For additional information, write the Yellowstone-Tongue Water Quality Project in Broadus, Montana, 59317, or call collect (436-2802).

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LEARY OIL FIELD

BELL CREEK OIL FIELD

CURRENT LAND USE MAP OF

POWDER RIVER COUNTY, MONTANA

Yellowstone-Tongue APO

Broadus, Montana

0 1 2 3 4 miles

- Deciduous Forest
- Coniferous Forest
- Rangeland
- Mixed Barren (Rangeland)
- Non-Irrigated Cropland
- Irrigated Cropland
- Urban
- Surface hydrological features